

Total Value of NEM Distributed Energy Resources (\$/kWh)
Changes to Previously Proposed Values

	Current Period (\$/kWh)	10-Year Levelized (\$/kWh)	Components
1	\$0.027600.02877	\$0.030850.03163	Avoided Energy Costs
2	\$0	\$0.00379	Avoided Capacity Costs
3	\$0	\$0	Ancillary Services
4	\$0	\$0	T & D Capacity
5	\$0.0000011	\$0.00000100.0000011	Avoided Criteria Pollutants
6	\$0	\$0	Avoided CO ₂ Emission Cost
7	\$0	\$0	Fuel Hedge
8	(\$0.00096)	(\$0.00096)	Utility Integration & Interconnection Costs
9	\$0	\$0	Utility Administration Costs
10	\$0.001270.00126	\$0.001240.00120	Environmental Costs
11	\$0.027910.02907	\$0.034890.03566	Subtotal
12	\$0.002280.00237	\$0.002850.00291	Line Losses @ 0.9245
13	\$0.030190.03145	\$0.037740.03857	Total Value of NEM Distributed Energy Resources